

**Table S1.** Selected Primers for quantitative RT-PCR.

<i>GENE (ID)</i>	<b>Product name</b>	<b>PRIMER SEQUENCE (5' - 3')<sup>a</sup></b>	<b>AMPLICON (bp)</b>	<b>Reference</b>
<b><i>CNR1</i></b> ( <i>NM_016083</i> )	CB1	F: ATG TGG ACC ATA GCC ATT GTG R: CCG ATC CAG AAC ATC AGG TAG G	125	[30]
<b><i>CDH1</i></b> ( <i>AB025106</i> )	E-Cadherin	F: GCT GGA GAT TAA TCC GGA CA R: ACC TGA GGC TTT GGA TTC CT	237	This study
<b><i>CTNNB1</i></b> ( <i>NM_001904</i> )	β-Catenin	F: CCT GAG GAA GAG GAT GTG GA R: GCC AAA CGC TGG ACA TTA GT	224	This study
<b><i>TP63</i></b> ( <i>NM_003722</i> )	TP63	F: GTC ATT TGA TTC GAG TAG AGG GG R: CTG GGG TGG CTC ATA AGG T	98	[30]
<b><i>BIRC3</i></b> ( <i>NM_001165</i> )	BIRC3	F: TTT CCG TGG CTC TTA TTC AAA CT R: GCA CAG TGG TAG GAA CTT CTC AT	96	[30]
<b><i>ID-1</i></b> ( <i>NM_002165</i> )	ID-1	F: CTG CTC TAC GAC ATG AAC GG R: GAA GGT CCC TGA TGT AGT CGA T	124	[30]
<b><i>RPLP0</i></b> ( <i>NM_001002</i> )	RPLP0	F: AGC CCA GAA CAC TGG TCT C R: ACT CAG GAT TTC AAT GGT GCC	97	[5]

a, T<sub>m</sub> values for all primers 60°C